Sub Rept of abandonment Effective July 27, 1963 Southern Malural gro took open as operator FILE NOTATIONS and Changes Checked by Chief Entered in NID File Copy NID to Field Office Entered On S R Sheet mame Approval Letter Location Map Pinned Disapproval Letter from Card Indexed I W R for State or Fee Land Stake anyon COMPLETION DATA: Date Well Completed 5-17-13 Location Inspected Bond released OW 1 WW TA State of Fee Land Shake Cumo 6W 08 Manna LOGS FILED Britis 109 5-23-63

Electric Leas (No.) Mich Sont Homestic Wolahit The Mortle half of Sec. is 461' longer to the Morth This would be a normal (1834') tocation



Mr. Jerry W. Long United States Geological Survey P. O. Box 1809 Durango, Colorado

> Re: Shafer Canyon Unit Grand and San Juan Counties, Utah

Dear Mr. Long:

Southern Natural Gas Company is presently completing necessary papers for the filing and approval of the Shafer Canyon Unit Agreement with certain changes in the agreement and unit area pursuant to suggestions by Supervisor John A. Anderson.

Pending approval of the unit agreement plans are in process for the commencement of drilling operations on a well in Sec. 4, T. 27 S., R. 20 E., San Juan County by Royce R. Latimer.

There are forwarded herewith for your files four (4) copies of Designation of Operator dated January 9, 1963, for certain acreage in lease U 03051-A, executed by the lessee of record, Cabeen Exploration Corporation, naming Royce R. Latimer as operator. The acreage described in the designation includes the well site. The files of the Roswell office of the U. S. Geological Survey disclose that Cabeen Exploration has filed a \$10,000 lease bond executed November 2, 1961, with National Surety Corporation as surety for lease U 03051-A and that such bond was filed November 20, 1961, with the Bureau of Land Management in Salt Lake City.

Kindly retain the enclosed Designation of Operator for your consideration pending the submission to you of the Notice of Intention to Drill by Royce R. Latimer.

Very truly yours,

copy (ediginal Signed) Foster Morrell

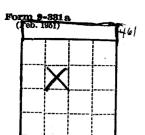
Foster Morrell

FM/rpd

Enclosures

ac: Mr. Wade Smith Southern Natural Gas Company

cc: Mr. Royce R. Latimer Moab, Utah







Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

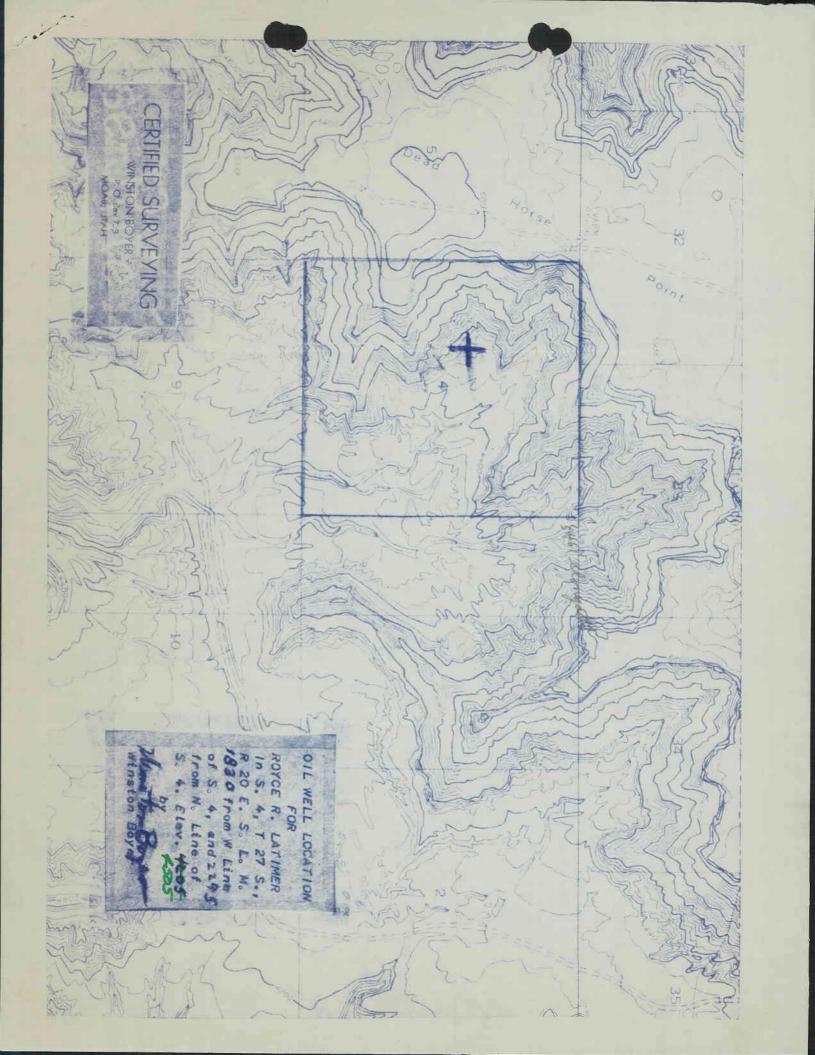
Land Office Salt Lake

Lease No. U-03051-A Unit Shafer Canyn

UNITED STATES **DEPARTMENT OF THE INTERIOR**

GEOLOGICAL SURVEY

	INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF.
	INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
	INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF ALTERING CASING.
	INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
	INTENTION TO PULL OR ALTER CASING		SUBSEQUENT REPORT OF ABANDONMENT
	INTENTION TO ABANDON WELL	·	SOFT LEMENTARY WELL HISTORY
	(INDICATE ABOVE BY CHE	CK MARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)
0	At Le Tomeson Uni	t :	January 21, 1963 , 19. N line and 1830 ft. from \(\begin{align*} \bar{k} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
ب	o nager & angen &	ď	
ell No.	3 is located 2295 f	t. from	Line and 1830 ft. from $\begin{cases} \mathbf{K} \\ \mathbf{W} \end{cases}$ line of sec. 4
9 32	NW 24 27 Sou ec. and Sec. No.) (Twp.)		East SLM
(34 8		-	ge) (Meridian)
	WC S	an Juan (County or Sub	
		(County of Bac	(State or Territory)
ie elevat	tion of the derrick floor above	sea level i	s 120 5 ft. 6/
			·
			OF WORK
ite names			
ite names (Proposed to drill 600 set 16 inch casing at 4 cemented with 250 sac set 5 1/2 inch casing v	show sizes, we and all other is 0 foot C :00 feet; ks; Dril with 500	ane Creek (Paradox) Test. Will set 10 3/4 inch 3600 (Top of Salt) 17 7/8 hole to approx. 6000 feet; sacks if commercial oil or gas
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January 28, 1963

Rovce R. Latimer 90 North Main Street Moab, Utah

Dear Mr. Latimer:

This is to acknowledge receipt of your notice of intention to drill Well No. Shafer Canyon Unit #3, which is to be located 2295 feet from the north line and 1830 feet from the west line of Section 4, loweship 27 South, Range 20 East, SLBM, San Juan County, Utah.

Please be advised that insofar as this office is concerned approval to drill said well is hereby granted.

As soon as you have determined that it will be necessary to plug and abandon the above mentioned well, you are hereby requested to immediately notify the following:

FAUL W. BURCHELL, Chief Petroleum Engineer Office: DA 3-5771 or DA 8-5772 Home: CR 7-2890 Salt Lake City, Utah

This approval terminates within 90 days if the above well has not been spudded in within said period.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE DIRECTOR

CBF: cp

cc: Jerry Long, Dist. Eng. USGS - Durango, Colorado

H. L. Coonts, Pet. Eng. OGCC - Moab, Utah

February 4,1963

Southern Natural Gas Company Atten: Mr. J.H. Summerville 2006, Wilco Building Midland, Texas

Re: Shafer Canyon

Dear Mr. Summerville:

Well # 3

Daily Report: February 2nd and 3rd 1963

No operation due to storm.

Daily report: February 4,1963

Roads washed out due to cloud bursts and flash floods. Estimate 3 to 4 days dirt work.

Sincerely Your

RRL: bl

Southern Natural Gas Co. Atten: Mr. J.B. Cobb

> Belco Petroleum Corp. The Pure Oil Company The British-American Oil Producing Co. Durango, Colorado The British-American Oil Producing Co. Farmington, N.M Cabeen Exploration Corp. Shell Oil Company The U.S. Geological Survey The State of Utah

February 8,1963

Southern Natural Gas Company P.O.Box 1513 Houston, Texas

> Daily Report Drilling

> > TD

Shafer Canyon Unit No. 3
Royce Rl Latimer, Designated operator, SE NW sec. 4
Twp. 27 S, R. 20 E, SLM farmout from Southern Natural Gas. Co.

2-5-63
Rebuilding roads & loc.
canyons and drainages
cut;

- 0 <u>2-6-6</u> same
- 2-7-63
 same; drilling contractor unable to move on equipment until location finish leveling.
- 2-8-63
 2 dozers and ripper finishing location, and widening
 road. Expect to spud and
 set 16 inch surface casing
 Sunday.

gno

February 16,1963

Southern Natural Gas Company P.O.Box 1513 Houston, Texas

Daily Drilling Report

Smafer Canyon Unit No. 3	TD 🔻	2-9-63
SE NW sec. 4, Twp. 27 S,	ૺ૽ૣૺ૽૽ૢ	Building roads and loc.
R. 20 E, SLM farmout from Southern Natural Gas Co.		Canyon and drainages cut.
Royce R. Latiner, designa-		
ted operator. R.C. Under-		· <u>2-20-63</u>
wood rig.		`sane'
	ก็ผล	<u>2-11-63</u>
		Same
	Ď	2-12-63
		same
그리는 이번 이렇게 되었습니다는 그 집에 없었다. 이렇다.		
	Q	2-13-63
나는 이 그는 이 모시는 사람들이 하는 사람들이 되면 하셨다. 그래?		same, Building roads and
		loc. Blasting required.
	0	<u>2-14-63</u>
		same
	YU.	
입사 사람들은 사람이 되었다. 그 사람들은 이 경험을 받는데 없었다.	o o	2-15-63
	New Service	Finsihing location and
	- 4 -	roads; Moving in rig.
이번 이번의 이번의 전투에 시간 취기에 바꿨다.		
		2 -16- 63
		Finishing road and loc.
		Rigging up, prepare to
		spud.



Copy H.L.C.

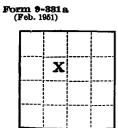


Budget Bureau No. 42-R358.4.

Land Office Salt Lake

Lease No. U = 03051 -A

Unit Shafer Canyon



UNITED STATES **DEPARTMENT OF THE INTERIOR**

GEOLOGICAL SURVEY

(SUBMIT IN TRIPLICATE)

	INTENTION TO DRILL	1		RECUIENT DES	ORT OF WATER	SHIT OF	l
	INTENTION TO CHANGE PLAN	ıs				NG OR ACIDIZING	
	INTENTION TO TEST WATER					NG CASING	1
	INTENTION TO RE-DRILL OR		li i			LING OR REPAIR	
	INTENTION TO SHOOT OR AC		- 11		•	ONMENT	
TICE OF	INTENTION TO PULL OR ALT	ER CASING	il i		WELL HISTORY.		
TICE OF	INTENTION TO ABANDON WE	LL				<u> </u>	1,335
			<u></u>				
	(INDICATE	ABOVE BY CHECK MARK	NATURE	OF REPORT, NO	TICE, OR OTHER	DATA)	Alexander of
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has	les Lange	and in	Feb	ruary 1	3. 1963		
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N	W/4 sec 4	27 South	20 E	st SL	M		A TANK OF STREET
	ec. and Sec. No.)		(Range)		(Meridian)		. 4 1
S	hafer Canyon	San Juan		·	Uta	ıh	
	(Field)	(County o	or Subdivis	1011)		(State or Territory	"
0.014	ion of the derrick flo						
	and of the defree in			WORK			
names o	of and expected depths to ob	DETAI jective sands; show siz ing points, and all o	LS OF	WORK	of proposed cas d work)		Section 1
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In pi to 2: H C William III	of and expected depths to ob- attend to drill 20 ape, with 25 sac a 1/4" hole to 4: b surface with 2: and clastic break at 40 casing, cem reck Marker ze athin salt sections	DETAI jective sands; show size ing points, and all of inch hole at the common of the c	LS OF surfacement 0 3/4 nent. it, se face. Para- ndicati it run id to se ered,	work stand lengths retant propose te; set t to Sur "OD 32 WOC. 2800 to WOC. dox form 5600 fee surface we may	of proposed cased work) 35 feet of face; WC . 75 surfaction feet on more with 600 y be com	of 16 inch C 24 hrs. ace casing 9 7/8" ho et of 7 5/8 3/4" hole Will test a 1 or gas p re of 4 1/3 sacks. (I pelled to	conducto Drill coment ole thru ole to Cane to Cane my zones reduction 2" OD, if unusual run 4 1/2
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Daily Drilling Beport

PNB

February 20, 1963

Southern Natural Gas Company P.C. Box 1515 Houston, Texas

Shafer Campon Unit No. 3 SH NW see A. Two 27 S. R 80 H. SLM ferment from Southern Natural Gas Co. Royce R. Latiner, designated operator. R.C. Underwood ris.

Anifosi Noving on Location, wigging up, grading read and blasting large boulder from location

35' 2-18-63 5:30 ? N Spudded 20" hole, Set 35 feet of 16" conductor with 25 choice common common.

35' Pool Finished rigging up.

to 2-20-63

I A Relled out from
coment with 121 hole;
7: A M Drilling 3 150'.

PNB

March 4, 1963

Rip C. Underwood P. O. Box 2588 Amarillo, Texas

Re: Royce R. Latimer
Shafer Canyon Unit #3
Sec. 4, T. 27 S, R. 20 E.,
San Juan County, Utah

Gentlemen:

It has come to the attention of this office that you have taken over as operator for the above mentioned well. Since a change in operator has taken place, would you please notify this office as to the specific date Rip C. Underwood took over operations on this well.

Your prompt attention to the above request will be very much appreciated.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

CONNIE F. PALOUKOS RECORDS CLERK

cfp

cc: Royce R. Latimer 90 North Main Street Moab, Utah eap

PAT

RIP C. UNDERWOOD P. O. BOX 2588 FIRST NATIONAL BANK BUILDING AMARILLO, TEXAS

March 7, 1963

Utah Oil & Gas Conservation Commission 310 Newhouse Building 10 Exchange Place Salt Lake City 11, Utah

Attention: Connie F. Paloukos

Records Clerk

Re: Shafer Canyon Unit #3
Section 4-27S-20E
San Juan County, Utah

Gentlemen:

In reply to your letter of March 4, please be advised that Rip C. Underwood took over operations on this well on February 20, 1963.

If you require any further information, please advise us.

Very truly yours,

RIP C. UNDERWOOD

By:

H. D. Thompson

HDT:jb

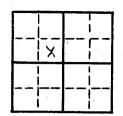






LAND:

Park	Ì
(Pi	



STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

SALT LAKE CITY, UTAH

Fee and Patented
State Utah
Lease No. U-03051A
Public Domain Lease No. U-03051A
Indian

Lease No.

SUNDRY NOTICES AN	D REPORTS ON WELLS
Notice of Intention to Drill.	Subsequent Report of Water Shut-off.
Notice of Intention to Change Plans	Subsequent Report of Water Shut-off.
Notice of Intention to Redrill or Repair	Subsequent Report of Redrilling or Repair.
Notice of Intention to Pull or Alter Casing.	Supplementary Well HistoryX
Notice of Intention to Abandon Well.	
1 2	URE OF REPORT, NOTICE, OR OTHER DATA)
I heper Langon Vill	March 14 , 19 63
Well No3 is located 2295 ft. from	line and $\frac{1830}{W}$ ft. from $\left\{\begin{matrix} \mathbb{R} \\ \mathbb{W} \end{matrix}\right\}$ line of Sec4
NW/4 Sec. 4 27 South	20 East SLM (Range) (Meridian)
WC San Juan (Field) (County	Utah
(County)	or Subdivision) (State or Territory)
The elevation of the derrick floor above sea level is	45.19 feet.
A drilling and plugging bond has been filed with	
DETAILS	OF WORK
(State names of and expected depths to objective sands; show jobs, cementing points, and all other important work, surface	sizes, weights, and lengths of proposed casings; indicate mudding formation, and date anticipate spudding-in.)
2-19-63 Set and cemented 20" Conductor Pip	e @ 20'
2-20-63 Spudded at 1:00 a.m.	
2-21-63 Set and cemented 16" Conductor Pip	
	casing W/250 sacks cement, which was circulated to
top of hole. Y	0.001 1 7 5 (01) 0 1
	286' and set 7-5/8" 24# H 40 at 3286' w/600 sacks
	2% Calc. Chl. Cement did not circulate and 250 om top between 10-3/4" and 7-5/8" casing.
	drilled to 6074' at which point bit was stuck and
drill pipe parted, leaving 23 join	ts drill pipe and 19 drill collars in hole.
Now fishing.	
I understand that this plan of work must receive approval in	writing by the Commission before operations may be commenced.
Company Southern Natural Gas Company, Ope	rator - Rip C. Underwood, Designated Agent
Address P.O.Box 2588(553 First Nat.Bank)	By HW Kampio
Amarillo, Texas	Title Attorney in Fact for Rip C. Underwood
INSTRUCTIONS: A plat or man must be attached to this for	orm showing the location of all leases property lines drilling and

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Form approved. Budget Bureau No. 42-R356.5.
LAND OFFICE Salt Lake
LEASE NUMBER U-3051 A
UNIT Shafer Canyon

LESSEE'S MONTHLY REPORT OF OPERATIONS

		688	P. 0.	Box	2588			Rip		Gas Company, Opera
Phone.			DRake	4-53	59		Age	nt's title	Attorney Rip C	in Fact for
MOF K	Twr.	RANGE	Wall No.	Dars Passecus	Barrels of Oil	GRAVITY	Cv. Fr. or Gas (In thousands)	Gallows of Gasoldes Recovered	BANKES OF WATER (If mone, so sinte)	REMARES (H delling, dayth: If they dellin, source date and regals of test for gateline extent of gas)
e nw	275	20E	3	0	None		X one			Drilled to 6074' (stuck - 16 Drill Collars in hole - Fishing 3-31/63
									. •	
									•	
										·

Nors.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

Form 9-829 (January 1950) Memo FOR FILING:

RE: Rip C. UNDERWOOD SHAFER CANYON H3 Secf3 T278 R20E BAN JUAN COUNTY

ON April 12 I VISITED THE ABOVE

DRICLING LOCATION. THE OPERATOR HAD

DRICLED INTO THE CANE CREEK MARKER ZONE

AND HAD HIT GAS & DIL WHICH BLEW OUT

AND CLEANED THE HOLE. THE KELLY ACCIDENTLY

PREVENTER AND DAMAGED THE BLOW OUT

PREVENTER AND MAKING IT IMPOSSIBLE TO

SHUT IN THE WELL. THE ZONE APPARENTLY

BRIDGED OVER AND WHILE I WAS

ON THE LOCATION THE OPERATOR WAS

ATTEMPTING TO FIX THE BOP. THE

WELL HAD UNLOADED OIL TWICE WHILE

THEY WERE WORKING.

BECAUSE OF THE LARGE AMOUNT

OF GAS COMING FROM THE WELL

I REQUESTED THE OPERATOR

PLACE A DANGER SIGN ON THE

APPROACH ROAD AND TO WARN

THE MEN OF NO OPEN FIRES ON

OR NEAR THE LOCATION FOR SAFETY.

Having L Coomls

Beliven Engine

e.c. Jerry Long.

April 19, 1963 Rip C. Underwood P. O. Box 2588 Amerillo, Texas Attention: R. C. Underwood Re: Well No. Shafer Canyon Unit #3 Sec. 4. T. 27 S. R. 20 B. San Juan County, Utah Gentlemen: It has come to the attention of this office that you might want the above mentioned well held Confidential. If so, would you please refer to Rule C-5(b), General Rules and Regulations and Rules of Practice and Procedure, Utah State Oil & Gas Conservation Commission. Please notify this office by letter as soon as possible if you desire said well to be held Confidential. If we do not hear from you by May 10, 1963, we will assume the information on this well can be released. Very truly yours, OIL & GAS COMSERVATION CONMISSION CLARELLA N. PECK RECORDS CLERK cap



(SUBMIT IN DUPLICATE)



OIL & GAS CONSERVATION COMMISSION

SALT LAKE CITY, UTAH

	ented[
	7.000 <u>00</u>
Public Dome	in U-03051

LAND:

Indian	

Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS

		Subseque	nt Report of Wate	r Shut-off	
lotice of Intention to Change Plans				ng Casing	
Notice of Intention to Redrill or Rep				lling or Repair	
Notice of Intention to Pull or Alter	Casing			у	
Notice of Intention to Abandon Wel			-	***************************************	
		<u> </u>			-
(INDICATE	BOVE BY CHECK MARK I	ATURE OF REPORT,	NOTICE, OR OTHER DATA)		
			4-26	, 19 _63	-
Well No is located	.2295. ft. from	line and	1830 ft. from	W line of Sec. 4	-
NW/4 Sec. 4	27 - S		20 - E	SLM	_
(1/4 Sec. and Sec. No.)	(Twp.)		(Range)	(Meridian)	-
WC (Field)	San	n Juan		Utah	
(Field)	(Cour	nty or Subdivision)		(State or Territory)	
The elevation of the derrick floor	hova saa laval is	4534	foot (Connect	(be	
The dievation of one definer 1,001 a	ibove sea level is		Ieet. (CDIICCI	ed)	
A drilling and plugging bond has b	oon filed with	Runeau of 1	land Management		٤
arming and programs bond has t	cen filed with		amin'''''''	-•	
	DETAI	LS OF WORK			
(State names of and expected depths to	objective sands; sho	ów sizes, weights	, and lengths of prop	osed casings; indicate mudding	5
jobs, cementing points, and all other imp	ortant work, surfa	ce formation, an	d date anticipate spu	dding-in.)	
0 70 60 1 1 70 60					
3-12-63 to 4-10-63 - Fishing					
4-11-63 - Drilled from 6074	to 6142', f	irst gas sho	ow at 6138†-42†		
4-11-63 - Drilled from 6074 flowing oil. Mixed	to 6142', fill to 614	irst gas sho	ow at 6138†-42†		
4-11-63 - Drilled from 6074 flowing oil. Mixed 4-18-63 - Resumed drilling	to 6142', f: d heavy mud (. v/17# mud.	irst gas sho	ow at 6138'-42' Lled well.	and well blew out,	
4-11-63 - Drilled from 6074 flowing oil. Mixed 4-18-63 - Resumed drilling v 4-20-63 - TD 6199'. Ran GRN	to 6142', fi d heavy mud (v/17# mud. Log from TD	irst gas sho 17#) and ki	ow at 6138'-42' lled well. and Acoustic-Ca	and well blew out,	510
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INSTRUCTIONS: A plat or map must be attached to this form showing the location of all leases, property lines, drilling and producing wells, within an area of sufficient size so that the Commission may determine whether the location of the well conforms to applicable rules, regulations and orders.

STATE OF UTAH

OIL & GAS CONSERVATION COMMISSION

Salt Lake City, Utah

Тα	he	kent	Confidential	until	5-21-63	
10	DC	пери			exceed 4 months	date

		1 1 1		LOC	OF C	IL OR G.	AS W	ELL	
LOC	ATE WELL	CORRECTLY	na Natu	ral Gas (את בתמוח"				
Operat	ing Compa					P.O. Box 25	88 - Ama	arillo,	Texas
-						-Shafer Canyo			
						Cou			
		(-)			, ,	Line of Section			
Th	e informat	tion given h etermined fi	erewith is	a complet	1	t record of the w	eil and ai	l work d	one thereon
SO IAI A	is can be d	eterminea n	tom an av	Sig	gned	HD IL	/	+0~	
Date	May 21	1963				TitleAt	torney"	in Fact	for
Th	e summar	v on this pa	ge is for t	he conditio	n of the well	at above date.	p C. Una	derwood	
Comme	nced drilli	ng 2-2	0-	. 19	63 Finish	ed drilling	4-20)	<u>19 63</u>
Comme	mood urmi				S SANDS O				,
			OI.		enote gas by G)	R ZONES			
No. 1,	from	6138	to	6163	No. 4,	from	to)	
No. 2,	from		to		No. 5	, from	to)	
•						from			
210.0,					NT WATER				
No 1	from	950				from	to)	
-						, from			
10. 2,	110111		00		ING RECOI			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Size	Weight	Theore do non		I		i	Perfo	rated	
casing	per foot	Threads per Inch	Make	Amount	Kind of shoe	Cut and pulled from	From-	То-	Purpose
16"		or Pipe		35!	1	None		i	
0-3/4"	3275	<u> </u>	LSS	429		None.	!	l	
7 - 5/8 ¹		8 Rd	CF&I	3286!	I	None			1
4-1/2"	13.50	8. Rd	CF.E.L.	6198		None	1	1	Oil-Prod
							•	•	
=		1				ING RECORD			
Size casing	Where set	Num	ber sacks of co		Method used	Mud gravity		mount of m	nua usea
0-3/4	429				HOWCO				
7-5/8 4-1/2	3286 <u>.</u> 6198		ozmix)	O COMMON	HOWCO				
/-	1		۔۔۔ کیسٹاک مامانیا ایک بحد			,			

Heaving pl	ug—Material	PLUC	S AND AL			th set	
		SHO	OTING R	ÉCORD			
Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cl	eaned out
			TOOLS US		[
Rotary tool	s were used fro	m Surface feet			and from	feet t	o fèe
Cable tools	were used from	feet	to	feet,	and from	feet to	0 fee
			DATES				
Date P & A	1	, 19	9 Put	to prod	ucing 5-17		, 19 63
		e first 24 hours was					
		nd% sediment.					
If gas v	well, cu. ft. per	24 hours	Galle	ons gaso	line per 1,000 cu	. ft. of gas	
Rock p	ressure, lbs. pe	r sq. in					
		, Driller	EMPLOYE				75 .11
		, Driller					•
		,	MATION R				, Drille
FROM-	то-	TOTAL FEE			FORMATI	ON	
			At	the end o	f complete Driller's hether from Electri	Log add Geolo	ogic Tops.
					TOM DICCELL	- Logs of sair	mpres.
Λ	429	1100		~ .	_		
429	1130	429 701	Sand, Sand,	, Shale . Silts	& Siltstone tone & Shale		
1.1.30	1910	780	Lime,	Shale	& Sand		
1910 2040	2040 2610	130		& Cher			
2610	2900	570 290		, Lime & Shal	& Shale		
2900	3286	386		& Shal			
3286	3550	264	Salt,	Shale	, Anhydrite &	Dolomite	<u> </u>
3550 4080	4080 4815	530	Shale	, Anhy	drite & Salt		
4815	6075	735 1260	Annya Sal+	rite,:	Salt, Dolomit rite & Shale	e & Shale	;
5075	63.10	35	Shale	& Anh	vdrite		
5110	6198	88			hale, Sand &	Anhydrite	:
					G TOPS:		
			Upper	Hermos	sa (Honaker T	nail)	1130'
			Middl	e Hermo	osa (Paradox)	* 444/	2934 ¹
			Cane	Creek 2	Zone		6108 '

[OVER]

HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

State whether electric logs were run.

Well was spudded February 20, 1963 and drilling was completed April 20, 1963.

The hole sizes were as follows:

```
17-1/4" from surface to 41' (Drilled with mud)
13-3/4" from 41' to 430' (Drilled with Mud)
9-7/8" from 430' to 3286' (Drilled with air)
6-3/4" from 3286' to 6198' (Drilled with air to 6074' and with mud
from 6074' to T.D.)
```

Drilling was interrupted at 6074 on March 12, 1963, when drill pipe parted, leaving nineteen (19) drill collars and twenty-three (23) joints drill pipe in hole. Fished until April 10, 1963, recovering all the lost drill pipe and drill collars.

May 21, 1963 Rip C. Underwood P. O. Box 2588 Amarillo, Texas Attention: R. C. Underwood Re: Well No. Shafer Canyon Unit #3 Sec. 4, T. 27 S. R. 20 E. San Juan County, Utah Gentlemen: Our records indicate that you have not filed a Monthly Report of Operations for the month of April, 1963 for the subject well. Rule C-22 (1), General Rules and Regulations and Rules of Practice and Procedure, Utah State Oil & Gas Conservation Commission requires that said reports be filed on or before the sixteenth (16) day of the succeeding month. These reports may be filed on Form OCCC-4. "Report of Operations and Well Status Reports", on Company Forms containing substantially the same information, or on U. S. Geological Survey Form 9-329, "Lassee's Monthly Report of Operations". We are enclosing Form OGCC-4 for your convenience. Very truly yours, OIL & GAS COMBERVATION COMMISSION CLARELIA N. PECK RECORDS CLERK CNP:kgw Encl. (Forms)

PAR

WELL STATUS REPORT AND GAS-OIL RATIO TESTS

P. O. Box 1513	- Foretor	.] Wave			Jun	ne 1963										
lress	ELDOS OUT			Month					· ·			4				
							[Length	PROI	DUCTION	DURING	TEST	G.O.R.	(LEAVE
LEASE NAME	Well No.	Date of Test	Status	S.P.M.	L.S.	Choke Size	TBG Press.	SEP Press.	SEP Temp.	of Test (Hrs.)	Gas M.C.F.	Oil Bbls.	Water Bbls.	Oil Grav	Cu. Ft./ Bbl.	BLANK)
Shafer Canyon Unit	1	6-7-63	F	**	*	6/64	2000	600	100		104	240	•	41.7	433	
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Executed this the 13 day of June 1963 / Men Signature of Affiant

Utah Oil & Gas Conservation Commission
Well Status Report and Gas-Oil Ratio Tests
Form OGCC No. P-9
Authorized by Order In Cause No. 15
Effective December 14, 1958





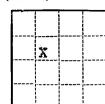
(SUBMIT IN TRIPLICATE)

GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-31-60. Rosvell

Lease No. U-03052-A

UNITED STATES Unit Shafer Canyon **DEPARTMENT OF THE INTERIOR**



NOTICE OF INTENT	ION TO DRILL		SUBSFOL	IENT REPORT OF WATER SHUT	-OFF			
	ION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING					
	ION TO TEST WATER SH							
	ION TO RE-DRILL OR RE							
	ION TO SHOOT OR ACID							
	ION TO PULL OR ALTER							
NOTICE OF INTENTION TO ABANDON WELL			Chang					
	(INDICATE ABO	OVE BY CHECK MARK	NATURE OF RE	PORT, NOTICE, OR OTHER DATA)			
				•	July 22			

Well No	is located	295 ft. from	line	and <u>1830</u> ft. from {	$\left\{\begin{array}{l} W\\ \end{array}\right\}$ line of sec.			
e m/4		27 S	SOE	BIM				
(1/4 Sec. and	•	(Twp.)	(Range)	(Meridian)				
Shafer Cany	OB	San Juan		Utak	1			
	of the derrick floo	r above sea le	ILS OF W	ORK	e or Territory) indicate mudding jo			
The elevation of	of the derrick floo	r above sea le	vel is	ORK	•,			
The elevation of	of the derrick floo	r above sea le	vel is	ORK	•,			
The elevation of	of the derrick floo	r above sea le DETAl tive sands; show sizing points, and all c	vel is	ORK	indicate mudding jo			
The elevation of	of the derrick floo expected depths to object LL NAME Former Name:	r above sea le DETAl tive sands; show sizing points, and all c	vel is	ork d lengths of proposed casings; t proposed work)	indicate mudding jo			
The elevation of	of the derrick floo expected depths to object LL NAME Former Name:	r above sea le DETAl tive sands; show sizing points, and all c	vel is	ork d lengths of proposed casings; t proposed work)	indicate mudding jo			
The elevation of	of the derrick floo expected depths to object LL NAME Former Name:	r above sea le DETAl tive sands; show sizing points, and all c	vel is	ork d lengths of proposed casings; t proposed work)	indicate mudding jo			
The elevation of	of the derrick floo expected depths to object LL NAME Former Name:	r above sea le DETAl tive sands; show sizing points, and all c	vel is	ork d lengths of proposed casings; t proposed work)	indicate mudding jo			
The elevation of	of the derrick floo expected depths to object LL NAME Former Name:	r above sea le DETAl tive sands; show sizing points, and all c	vel is	ork d lengths of proposed casings; t proposed work)	indicate mudding jo			
The elevation of	of the derrick floo expected depths to object LL NAME Former Name:	r above sea le DETAl tive sands; show sizing points, and all c	vel is	ork d lengths of proposed casings; t proposed work)	indicate mudding jo			
The elevation of State names of and	of the derrick floo expected depths to object LL NAME Former Name: New Mane:	r above sea le DETAL ctive sands; show siz ing points, and all c	vel is	ork d lengths of proposed casings; t proposed work)	indicate mudding jo Din Shafer Cany			
The elevation of State names of and ILANCE OF WE	of the derrick floo expected depths to object LL NAME Former Name: New Mane:	r above sea let DETAl ctive sands; show siz ing points, and all c	vel is ILS OF W , weights, and ther important lerwood N attural G	ork d lengths of proposed casings; t proposed work o. 3 Shafer Canyons Company No. 1	indicate mudding jo Din Shafer Cany			
The elevation of and HANCE OF WE	of the derrick floo expected depths to object LL NAME Former Name: New Name:	r above sea let DETAl ctive sands; show siz ing points, and all c	vel is ILS OF W , weights, and ther important lerwood N attural G	ork d lengths of proposed casings; t proposed work o. 3 Shafer Canyons Company No. 1	indicate mudding jo Din Shafer Cany			

P. O. Box 1809 Durango, Colorado 81301

AIR MAIL

January 18, 1967

Southern Natural Gas Company P. G. Box 1513 Houston, Texas 77001

Gentlemen:

Office records indicate that the Shafer Canyon unit agreement was terminated on Hovember 1, 1966. Records also indicate that the Lessee's Monthly Report of Operations, Form 9-329, for the No. 1 well located on lesse UEsh 03051-A in the SELNWL sec. 4, T. 27 S., R. 20 E., San Juan County, Utah, has not been filed since September 1966.

I visited the lease on January 13, 1967, and it appeared that the well had not been produced in a considerable length of time.

You are requested to file duplicate copies of the delinquent Form 9-329 reports with the U. S. Geological Survey, Drawer 1857, Roswell, New Mexico 88201. If there has been no production since September, the reports should so indicate. The "Remarks" column for the October report should include the date of last production and the reason for suspending producing operations.

If someone other than Southern Natural Gas Company is the present operator, the record lesses of lesse Utah 03051-A should file three copies of Designation of Operator, Form 9-1123, with this office. This form should indicate the name and address of the successor operator. Attached is a supply of Ferms 9-329 and 9-1123.

Our records indicate the record lessees of lesse Utah 03051-A to be as follows:

50.000% Southern Natural Gas Company
21.875% Amax Petroleum Corp.
12.500% Sinclair Oil & Gas Company
6.250% Carro Corporation
9.375% Cabean Exploration Corp.

Sincerely yours,

(Orig. Sgd.) J. W. LONG

Jerry W. Long District Engineer

cc:

Roswell

Utah O&G Cons. Comm., Salt Lake City /

• ´,	DEPARTITION OF THE INV.		Unit verse side)	1	DESIGNATION AND SEC 03051-A	RIAL NO.
	SUNDRY NOTICES AND REPOR (Do not use this form for proposals to drill or to deepen or Use "APPLICATION FOR PERMIT—" for	TS C		e6. IF IND	IAN, ALLOTTEE OR TRI	BE NAME
1.				7. UNIT A	GREEMENT NAME	
	OIL GAS GAS OTHER			Sh	afer Canyon	
2.					OR LEASE NAME	
	Kenneth D. Luff			Sh	afer Canyon	
3.				9. WELL		
	210 Patterson Building			1		
4.	LOCATION OF WELL (Report location clearly and in accordance wit See also space 17 below.) At surface	th any	State requirements.*	Sh	and poot, or wilde afer Canyon	
	2295 fnl and 1830 fwl			SUI	T27S. R20	
14.	4. PERMIT NO. 15. ELEVATIONS (Show whe	ther DF	, RT, GR, etc.)		TY OR PARISE 13. ST	
	4505 ° GL			San J	Juan - Ut	ah
16.		ata N	latura al Nation Panart	or Other Det	a 60 k 2 k	
	notice of intention to:	ale I		SEQUENT REPOR	- M	•
	NOTICE OF INTENTION TO	٦ .	,			
	TEST WATER SHUT-OFF PULL OR ALTER CASING	-	WATER SHUT-OFF	Cerrent	REPAIRING WELL	
	FRACTURE TREAT MULTIPLE COMPLETE	-	FRACTURE TREATMENT		ALTERING CASING	
	SHOOT OR ACIDIZE ABANDON*	-	SHOOTING OR ACIDIZING	ا في وقلط	ABANDONMENT*	
	REPAIR WELL CHANGE PLANS	-	(Other)(Note: Report Te	sults of multiple	e completion on Well	
	(Other)		Completion or Rec	ompletion Repor	t and Log form.)	
17.	 DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all perproposed work. If well is directionally drilled, give subsurface nent to this work.)* 	ertinen se locat	t details, and give pertinent d tions and measured and true ve	ertical depths fo	r all markers and zo	nting any nes perti-
	Plug and Abandon as follows:					
	35 sacks - 5850 to 6198;			al Liveds incarration of the definition of the d		
	10 sacks - 5070 to 5175				7, 970 4170 6 8 7041 8	
	10 sacks - 4550 to 4650'			2 12190 131912 13113 1311 13113 13113 13113 13113 13113 13113 13113 13113 13113 13113 1311	- To San	
	15 sacks - 3125 to 3275*			inomination in included the contract of the co	5	
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				nz sovens pottos:) jung Palls if		
	15 sacks - Surface to 180'		'	E Light St. St. St. St. St. St. St. St. St. St		
	li Dia marka malded on the of		theel plate			
	4" Pipe marker welded on top of	a s	reer brace.	4000 11.7 10.7 10.7 10.7 10.7 10.7 10.7 1		
	Verbal approval to plug and abando	on f	rom Mr. Jerry Lor	(4) (1) ≤ 2 (1) (2) (2)	/69 @ 6:30	p.m.
				t de direction de	e de la companya de l	
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	The state of the s		MIL DN		85 30 30	
	BY		11 Denekall	HOLE AND THE SECOND	基 型 受性差别	
				57 788		
18.	8. I hereby certify that the foregoing is true and correct			a a a a a a		
	TOURITH PLANTS	_	Operator	그들 상숙됐.	~~ 7/10/69	

TITLE .

(This space for Federal or State office use)

A TI A Medi and Andrews Andrew

7	OF THE I		Or verse side)	i i	DESIGNATION AND S	SERIAL NO.
SUNDRY NO	ICES AND REPOSALS to drill or to deepen ATION FOR PERMIT—"			200 100	IAN, ALLOTTEE OR T	RIBE NAME
OIL GAS OTHER				1	GREEMENT NAME er Canyon	
2. NAME OF OPERATOR				14m, 14m, 144	OR LEASE NAME	
Kenneth D. Luff 3. ADDRESS OF OPERATOR				Shafe	er Canyon	
	•			3 5 6 6 G 10 6	NO. 4	
210 Patterson Build: 4. LOCATION OF WELL (Report location See also space 17 below.) At surface		with any	State requirements.*	10. FIELD	AND POOL, OR WIL	DCAT
2295 fnl and 1830 fv	77			11. SEC.,	T., B., M., OR BLK. A.	ND
2233 THE ANA 1030 IV	VΤ			2 (A. 1) (B. 1) (B. 1) (B. 1) (B. 1) (B. 1) (B. 1)	RVEY OR AREA	077
14. PERMIT NO.	15. ELEVATIONS (Show v	vhether pr	. RT. GR. etc.)	Sec 4.	, T27S, R20	
	4505 GL		,,,	San Jı		Utah
16. Check A	ppropriate Box To Inc	dicate N	lature of Notice, Report, o	or Other Date	(1) (1) (2) (3) (4) (4) (4) (4) (4) (5) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	
NOTICE OF INTE	NTION TO:		SUB	SEQUENT BEFOR	ror: Hobers	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	7	WATER SHUT-OFF		REPAIRING WELL	
FRACTURE TREAT	MULTIPLE COMPLETE		FRACTURE TREATMENT	2 9 Id 18	ALTERING CASING	
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	15 to	ABANDONMENT*	X
REPAIR WELL	CHANGE PLANS	_	(Other)	e Tropic	completion on W	
(Other) 17. DESCRIBE PROPOSED OR COMPLETED OP			Completion or Reco	ompletion Repor	t and Log form.)	
15 sacks - 3125 t 15 sacks - 1020 t 15 sacks - Surfac 4" Pipe marker we Unable to pull 4½" o	to 6198' to 5175' to 4650' to 3275' to 1170' the to 180' the asing. — 9 why we above plug		teel plate.	the spandon s well and subsequest reperts of spandoninent should find first the spandonness of the color of t	is designed for expending proposes to perform certain we have to expend on India or India second to expend for the person of the new two to expend for the person of the new two to expend for the second second for the person of the new two to expend for the person of the new two to expend for the person of the new two two two two two two two two two tw	
18. I hereby certify that the foregoing			On anoton	Adonie Segled Segled Tropos	7/29/69	۵
SIGNED	TIT	LE	Operator		MB - 17 2-37 0 3	
(This space for Federal or State of				og ior Ez: su- ence na ence na ence na ence	Table	
APPROVED BY	ANY:	Lilli		ItemA:	Supplement	

Shafir Earnyon Unit#1

SE NW Shee 4 T 275 20 & Sugar taken from

Fan Juan County

T.D. 6198

35 Sacks 5850' to T.D.

10 " 5070'-5175'

10 " 4550'- 4650'

30" 2850'- 2950'

30" 1075'- 1175'

10" top with Marken

upper Hermosa 1130' Middle Hermosa 2934' Cane Greek 6108'

Clavie Rick